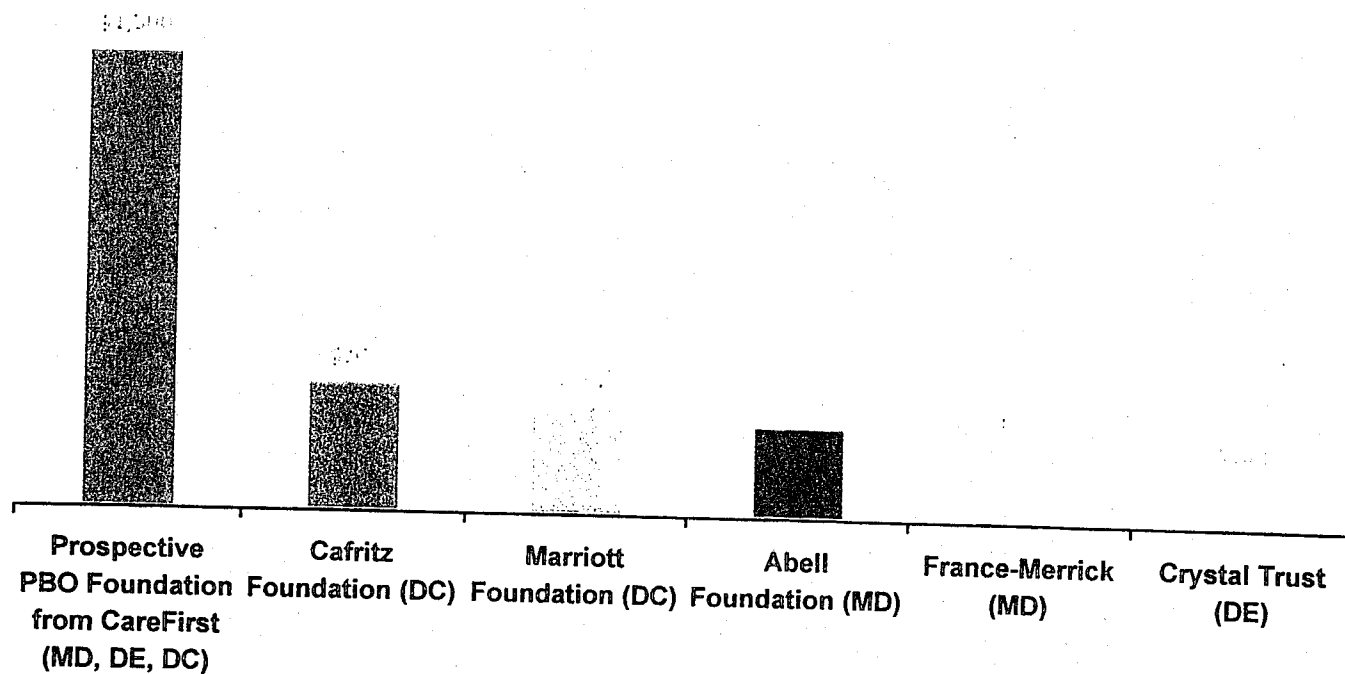


... and largest foundations that have health as a part of their mission A.9.

### Largest Foundations That List Health Care as a Part of Their Mission\* (2000 Assets, \$ in Millions)



\* Foundations were ranked in comparison to other foundations based in the state that have health care giving as a part of their purpose and activities and/or fields of interest.  
Source: Grantmakers in Health, A Profile of New Health Foundations, March 2001, The Foundation Center, Foundation Directory Online

**If the \$1.3B foundation proceeds were dedicated to expanding Medicaid, the foundations could insure approximately 50,000 people indefinitely <sup>A.12</sup>.**



State	Population	% Uninsured	Uninsured Population
Maryland	5,296,486	9.9%	524,352
Delaware	783,600	10.6%	87,763
Washington, D.C.	572,059	14.5%	82,949
<b>TOTAL:</b>	<b>6,652,145</b>	<b>10.4%</b>	<b>690,362</b>

### Low Estimate

$\$1.3B \times 4.5\% =$   
**\$58.5M**  
(Annual Amount)

### High Estimate

$\$1.3B \times 5.0\% =$   
**\$65.0M**  
(Annual Amount)

Divided By:

**\$1,250**  
(Average Cost to Insure\*)

**46,800**

**NEWLY INSURED BY CF  
FOUNDATION**

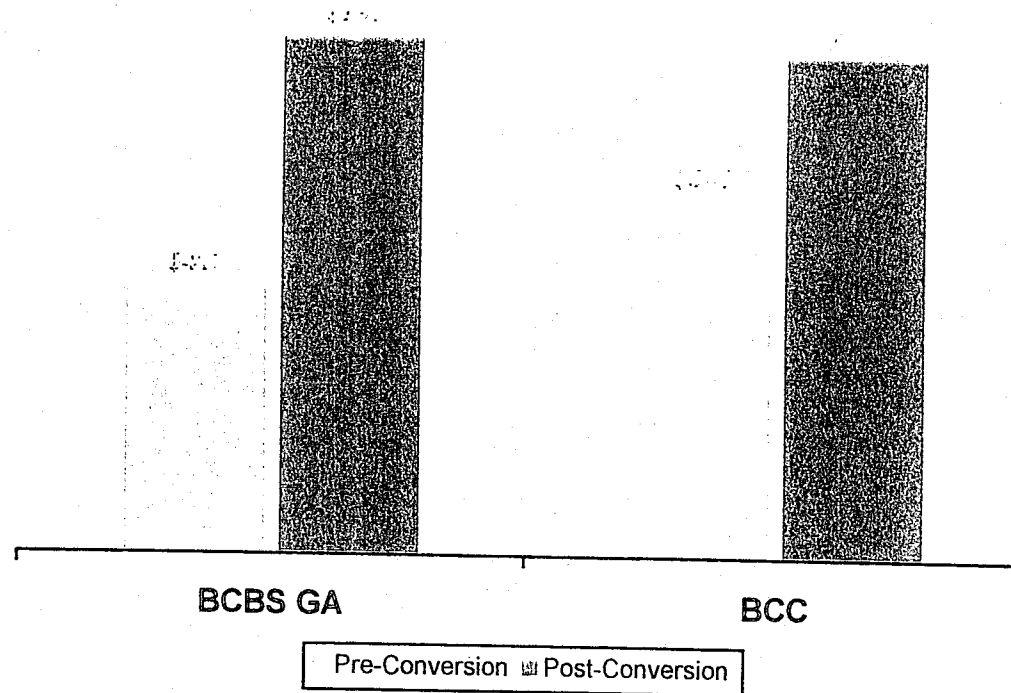
**52,000**

\*According to KPMG report to the MD Health Care Foundation, the average annual amount to insure federally-qualified Medicaid recipients in Maryland is \$2,500. Federal funds subsidize 50% of this cost. Analysis assumes that at least 52,000 people in the three jurisdictions would qualify for federally-funded Medicaid.

Source: U.S. Census Bureau; KPMG Report to the Maryland Health Care Foundation, *Meeting Unmet Health Care Needs in Maryland: Priority Issues and Investments Maryland HealthCare Foundation Report*, November 2001.

**For both BCC and BCBS GA, corporate charitable contributions increased after their respective conversions and funding of foundations A.13.**

### Average Charitable Contributions Pre- vs. Post Conversion (\$ in Thousands)



*For both plans, pre-conversion data is the average annual amount of charitable giving from 1993-1995 and post-conversion data is the average amount of charitable giving from 1996-2000.*

Source: WellPoint

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